

GenCore version 4.5
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SUMMARY

1 number of hits satisfying chosen parameters: 848136

US-09-053-375B-1246
Sequence 1246, Application US/09053375B
GENERAL INFORMATION:
APPLICANT: Chencik, Alex
APPLICANT: Bibilashvili, Robert
TITLE OF INVENTION: Nucleic Acid Arrays
FILE REFERENCE: CLON-006
CURRENT APPLICATION NUMBER: US/09/053,31
CURRENT FILING DATE: 1998-08-31
NUMBER OF SEQ ID NOS: 1543
SOFTWARE: FastSEQ for Windows Version 4
SEQ ID NO 1246
LENGTH: 5910
TYPE: DNA
ORGANISM: Homo sapiens
US-09-053-375B-1246

ALIGNMENT:

Sequence	3, Appl
Sequence	27139, A
Sequence	381, APP
Sequence	765, APP
Sequence	1816, AP
Sequence	511, APP
Sequence	3, Appl
Sequence	3, Appl
Sequence	20094, A
Sequence	1, Appl
Sequence	152, APP
Sequence	2000, AP
Sequence	1250, AP
Sequence	1, Appl
Sequence	24086, A
Sequence	1709, AP
Sequence	23678, A
Sequence	1249, AP
Sequence	30, Appl

; NAME/KEY: misc_feature
; OTHER INFORMATION: Incyte ID No: 7472696CB1
PCT-US02-10818-20

PRIOR APPLICATION NUMBER: 60/129,533
PRIOR FILING DATE: 1999-04-16
NUMBER OF SEQ ID NOS: 17
SOFTWARE: FastSEQ for Windows Version 4.0
SEQ ID NO 3
LENGTH: 5007
TYPE: DNA
ORGANISM: Homo sapiens
FEATURE:
NAME/KEY: CDS
LOCATION: (97) . . . (4926)
US-09-548-473B-3


```
RESULT 10  
US-10-116-326-1  
Sequence 1, Application US/10116326  
GENERAL INFORMATION:  
APPLICANT: Turner, C. Alexander Jr.  
APPLICANT: Mather, Brian  
APPLICANT: Fiddler, Carl Johan  
TITLE OF INVENTION: Novel Human Kinases and Polynucleotides Encoding the Same  
FILE REFERENCE: LEX-032-USA  
CURRENT APPLICATION NUMBER: US/10/116,326  
CURRENT FILING DATE: 2002-04-04  
PRIOR APPLICATION NUMBER: US 60/282,036  
PRIOR FILING DATE: 2001-04-06  
NUMBER OF SEQ ID NOS: 6  
SOFTWARE: FastSEQ for Windows Version 4.0  
SEQ ID NO 1  
LENGTH: 2337  
TYPE: DNA  
ORGANISM: homo sapiens  
US-10-116-326-1
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Qy	377	ttgtatctccatggccgaaacc--attatgttgcatacaagaattccatccacat 43
Db	545	ggaaatctatggccgaaaccttcatatccatcatcgatgttgcggaaattttaa 60
Qy	435	caagctgtatggatctgtgttcgtatggatcacaatagaasatggatggatcta-atttataata 49
Db	605	ttacatgttttgttgcataactccggaaaaaaatgttgtactggacatgaagacac 66
Qy	494	ttttggggccggaaatgttgtccaaatgttgaaactactcgccccctgggtcg 55
Db	665	tctgtggggaccccgagttacatgttcgttgcgtatggatggactttataccatgt 72
Qy	554	aggtgtatgttgcataatgggttcacacccatcatctttaaggggatccctt 61
Db	725	caggatgtatgttgcgtatgttgcgtatccatcatgtttatggatccctt 78
Qy	614	tccggggacacaaatggatggatggatggatggatggatggatggatggatggatggatccctt 67
Db	785	ttgtatgtatggatggatggatggatggatggatggatggatggatggatggatggatccctt 84
Qy	674	atggaaatcttcgtatcgatgtatggatggatggatggatggatggatggatggatccctt 73
Db	845	caggagagccctggccaaggttcccaacttggcaagggactttatagacaactactgaa 90
Qy	734	ttaagagggccggaaatggatccatccatggggcgtcgacacccggat 788
Db	905	tttggaggttgcgtatccatcatgttgcggatggatggatggatggatccctt 959

Search completed: May 18, 2002, 04:46:22
Job time: 18579 sec

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